

ELECTROLUMINESCENCE ELEMENT AND METHOD FOR
FABRICATING THE SAME

ABSTRACT OF THE DISCLOSURE

- 5 A polarized electroluminescence element used for a display is disclosed. The polarized electroluminescence element includes a substrate, an orientation-inducing layer situated on the substrate and in a first direction of orientation, and a light-emitting layer situated on the orientation-inducing layer and made of a mixture of an electroluminescent
- 10 material and an oriented material for emitting polarized electroluminescence, wherein the electroluminescent material and the oriented material are in a second direction of orientation corresponding to the first direction of orientation.